CLASS SPECIFICATION County of Fairfax, Virginia

CLASS CODE: 3166

TITLE: PUBLIC HEALTH LABORATORY ASSISTANT DIRECTOR GRADE: S-28

DEFINITION:

Under direction, to assist in the planning, coordination and direction of the Public Health Laboratory; and to perform related work as required.

TYPICAL TASKS:

Plans, implements and interprets laboratory objectives, policies, and procedures;

Organizes manpower resources for each section and supervises and evaluates section supervisors;

Reviews all test results for completeness and accuracy, coordinates quality assurance program between laboratory sections, and documents procedural changes;

Evaluates procedural manuals for each section and supervises their annual review and update; Troubleshoots instrumentation and procedural problems and recommends laboratory service improvements;

Coordinates laboratory services with clinicians;

Monitors safety procedures as established by State and Federal regulations;

Assures that adequate supplies are in stock and distributed to work areas;

Assists with budget preparation, securing equipment, and hiring and training personnel;

Is responsible for external surveys, evaluation of procedures, and report preparation;

Performs testing procedures as necessary.

REQUIRED KNOWLEDGE, SKILLS AND ABILITIES:

Considerable knowledge of biology and chemistry;

Considerable knowledge of medical laboratory principles and procedures;

Ability to train, supervise and evaluate the work of others;

Ability to establish and maintain effective working relationships with subordinates and users of laboratory services;

Ability to prepare clear, concise reports;

Ability to operate laboratory equipment and perform basic maintenance.

EMPLOYMENT STANDARDS:

Any combination of education and experience equivalent to graduation from an accredited four-year college or university with a degree in biology, chemistry, or medical technology and four years of highly diversified laboratory experience, including one year of supervisory experience; or possession of a valid certificate in medical technology issued by a nationally recognized society and four years of highly diversified laboratory experience, including one year of supervisory experience.

REVISED: Feb. 13, 1989